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## **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

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**Serial Number:** 10/807281

- 1.) See attached printout of inventors listed in PALM**
  
- 2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

US 20060030826 A1	US- PGPUB	20060209	12	Implantable medical device with anti-neoplastic drug	604/265	424/426	Fischer; Frank J. JR. et al.
US 20060026780 A1	US- PGPUB	20060209		Personal hygiene article with vibrating part and method	15/22.1	264/272.11	Hafliger; Peter et al.
US 20060025726 A1	US- PGPUB	20060202		Implantable medical device with pharmacologically active layer	604/265	424/422	Fischer; Frank J. JR. et al.
US 20060012470 A1	US- PGPUB	20060119		Device for localizing a wheel electronics unit in a motor vehicle	340/445	340/686.1	Chakam; Guy-Aymar et al.
US 20060006992 A1	US- PGPUB	20060112		Device and method for determining a wheel position	340/442	340/686.1	Daiss; Armin et al.
US 20050253240 A1	US- PGPUB	20051117		Micromechanical component and corresponding production method	257/686	257/777; 257/778; 257/787; 438/108; 438/127	Nuechter, Wolfgang et al.
US 20050222581 A1	US- PGPUB	20051006		Multiple lumen access sheath	606/108	600/121	Fischer, Frank J. JR. et al.
US 20050204821 A1	US- PGPUB	20050922		Micromechanical component having a diaphragm, and method for manufacturing such a component	73/715		Fischer, Frank et al.
US 20050193827 A1	US- PGPUB	20050908		Micromechanical component and corresponding method for its manufacture	73/754		Fischer, Frank et al.
US 20050192592 A1	US- PGPUB	20050901		Self-tensioning handle for endoscopic device	606/114		Butler, Gary L. et al.
US 20050183729 A1	US- PGPUB	20050825		Dilatational device having a reinforced balloon catheter	128/207.29	128/207.14	Fischer, Frank J. JR.
US 20050172493 A1	US- PGPUB	20050811		Razor and method for producing a razor	30/45		Fischer, Franz et al.
US 20050155546 A1	US- PGPUB	20050721		Application device	118/302	118/200; 118/667	Krageloh, Eckart et al.
US 20050138743 A1	US- PGPUB	20050630		Toothbrush and process for producing the same	15/167.1	15/110	Huber, Beat et al.
US 20050112843 A1	US- PGPUB	20050526		Method for anodic bonding of wafers and device	438/455	257/347; 257/E21.505	Fischer, Frank et al.
US 20050109700 A1	US- PGPUB	20050526		pH adjuster-based system for treating liquids	210/660		Bortun, Anatoly I. et al.
US 20050109364 A1	US- PGPUB	20050526		Toothbrush	132/311	15/143.1; 15/167.1	Gross, Peter et al.
US	US-	20050519		Toothbrush and process for	320/108		Pfenniger, Philipp et al.

20050104556 A1	PGPUB			producing the same			
US 20050103332 A1	US- PGPUB	20050519		Airway exchange catheter	128/200.24	604/529; 606/108	Gingles, Bruce et al.
US 20050098840 A1	US- PGPUB	20050512		Micromechanical structural element having a diaphragm and method for producing such a structural element	257/414	438/48	Fuertsch, Matthias et al.
US 20050077246 A1	US- PGPUB	20050414		Treatment of liquid using porous polymer containment member	210/724		Pardini, James J. et al.
US 20050054953 A1	US- PGPUB	20050310		Double ended wire guide	600/585	140/71R; 206/438; 29/428; 427/2.1	Ryan, Walter N. et al.
US 20050045973 A1	US- PGPUB	20050303		Micromechanical cap structure and a corresponding production method	257/414		Fischer, Frank et al.
US 20050043756 A1	US- PGPUB	20050224		Ureteral backstop filter and retrieval device	606/200		Lavelle, Shay et al.
US 20050036821 A1	US- PGPUB	20050217		Toothbrush with toothbrush body and toothpaste container	401/123	401/268	Pfenniger, Adrian et al.
US 20050033403 A1	US- PGPUB	20050210		Implant delivery device	623/1.11		Ward, John H. et al.
US 20050029607 A1	US- PGPUB	20050210		Device for capacitive pressure measurement and method for manufacturing a capacitive pressure measuring device	257/414		Fischer, Frank et al.
US 20050025646 A1	US- PGPUB	20050203		Foot pedal medical irrigation system	417/472	417/471	Miller, Jessica Watts et al.
US 20050011026 A1	US- PGPUB	20050120		Interdental treatment device with vibrating head part	15/22.1	132/322	Hafliger, Peter et al.
US 20040195638 A1	US- PGPUB	20041007		Micromechanical component as well as a method for producing a micromechanical component	257/417		Fischer, Frank et al.
US 20040171965 A1	US- PGPUB	20040902		Portable handheld hearing screening device and method with internet access and link to hearing screening database	600/559	128/920; 600/300; 73/585	Zoth, Peter et al.
US 20040122445 A1	US- PGPUB	20040624		Rigid extractor	606/127		Butler, Gary L. et al.
US 20040117934 A1	US- PGPUB	20040624		Toothbrush and process for producing the same	15/167.1	300/21	Pfenniger, Philipp et al.
US 20040115922 A1	US- PGPUB	20040617		Gmr structure and method for the production thereof	438/622		Gruen, Detlef et al.

US 20040089903 A1	US-PGPUB	20040513		Method for producing surface micromechanical structures, and sensor	257/414	257/417; 438/48; 438/52	Fischer, Frank et al.
US 20040082145 A1	US-PGPUB	20040429		Method for joining a silicon plate to a second plate	438/455	257/E21.122; 257/E21.517; 257/E21.567	Reichenbach, Frank et al.
US 20040074442 A1	US-PGPUB	20040422		Application device	118/667	118/200; 118/300	Krageloh, Eckart et al.
US 20040068241 A1	US-PGPUB	20040408		Implantable medical device	604/265	424/424	Fischer, Frank J. JR.
US 20040060138 A1	US-PGPUB	20040401		Process for producing a toothbrush	15/22.1	264/243	Pfenniger, Philipp et al.
US 20040045808 A1	US-PGPUB	20040311		Device and method for converting carbon containing feedstock into carbon containing materials, having a defined nanostructure	204/173	422/186.04; 423/447.3; 423/449.1; 423/450	Fabry, Frederic et al.
US 20040026365 A1	US-PGPUB	20040212		Micromechanical mass flow sensor and method for the production thereof	216/39	216/13; 216/81	Fuertsch, Matthias et al.
US 20040026216 A1	US-PGPUB	20040212		Conveyor pan	198/735.2	198/860.1	Vorsteher, Dirk et al.
US 20040006353 A1	US-PGPUB	20040108		Sling for supporting tissue	606/151		Bosley, Rodney W. JR. et al.
US 20030213678 A1	US-PGPUB	20031120		Conveyor pan	198/735.2		Vorsteher, Dirk et al.
US 20030213677 A1	US-PGPUB	20031120		Conveyor pan	198/735.2		Vorsteher, Dirk et al.
US 20030213676 A1	US-PGPUB	20031120		Conveyor pan	198/735.1	198/735.2	Vorsteher, Dirk et al.
US 20030159224 A1	US-PGPUB	20030828		Toothbrush and process for producing such a toothbrush	15/110	15/167.1; 300/21	Fischer, Franz et al.
US 20030141561 A1	US-PGPUB	20030731		Method for producing a micromechanical component, and a component produced according to said method	257/415		Fischer, Frank et al.
US 20030118425 A1	US-PGPUB	20030626		Toggle retainer for toggle connections	411/522		Hahn, Detlef et al.
US 20030115960 A1	US-PGPUB	20030626		Micromechanical structure, in particular for an acceleration sensor or yaw rate sensor and a corresponding method for producing the same	73/514.29	73/514.32	Franz, Jochen et al.
US 20030104648	US-PGPUB	20030605		Micromechanical component and method of manufacturing	438/50	73/514.35	Rudhard, Joachim et al.

A1				a micromechanical component			
US 20030079536 A1	US- PGPUB	20030501		Method and system for monitoring a tire air pressure	73/146		Fischer, Frank et al.
US 20030065458 A1	US- PGPUB	20030403		Device for measuring the tire pressure of any wheel on a motor vehicle and method for operating the device	702/47		Fischer, Frank et al.
US 20030065252 A1	US- PGPUB	20030403		Portable handheld hearing screening device and method with internet access and link to hearing screening database	600/300		Zoth, Peter et al.
US 20030037391 A1	US- PGPUB	20030227		Method for producing a hollow handle for a teeth cleaning device	15/143.1	15/22.1; 16/111.1	Pfenniger, Philipp et al.
US 20030001221 A1	US- PGPUB	20030102		Micromechanical component as well as a method for producing a micromechanical component	257/417		Fischer, Frank et al.
US 20020155711 A1	US- PGPUB	20021024		Micromechanical part and method for its manufacture	438/689		Fischer, Frank et al.
US 20020124333 A1	US- PGPUB	20020912		Toothbrush having a vibrating head part	15/22.1		Hafliger, Peter et al.
US 20020119589 A1	US- PGPUB	20020829		Method of manufacturing a micromechanical component	438/48	438/50; 438/53	Fischer, Frank et al.
US 20020112538 A1	US- PGPUB	20020822		Micromechanical component	73/514.32	73/504.02; 73/504.12	Pinter, Stefan et al.
US 20020100130 A1	US- PGPUB	20020801		Mobile sweeping machine	15/52.1	15/41.1; 15/83	Fischer, Franz
US 20020096727 A1	US- PGPUB	20020725		Micromechanical component and method of manufacturing a micromechanical component	257/415		Fischer, Frank et al.
US 20020062530 A1	US- PGPUB	20020530		Sweeper	15/52.1	15/41.1	Fischer, Franz et al.
US 20020026202 A1	US- PGPUB	20020228		Medical device handle	606/127	606/113	Honey, R. John D?apos;A. et al.
US 20020011112 A1	US- PGPUB	20020131		Micromechanical component	73/579		Kipp, Andreas et al.
US 20020007566 A1	US- PGPUB	20020124		Drying device for drying bulk material	34/168		Holler, Klaus et al.
US 20010055855 A1	US- PGPUB	20011227		Method for sectioning a substrate wafer into a plurality of substrate chips	438/460	257/E21.238; 438/238	Fischer, Frank et al.
US	US-	20011004		Opto-electronic component	257/14	257/E33.008;	Fischer, Frank et al.

20010025954 A1	PGPUB			made from II-VI semiconductor material		257/E33.021; 257/E33.063; 257/E33.069	
US 6988777 B2	USPAT	20060124		Process for producing a toothbrush	300/5	15/167.1; 300/10; 300/21	Pfenniger; Philipp et al.
US 6966429 B2	USPAT	20051122		Conveyor pan	198/735.6	198/735.2	Vorsteher; Dirk et al.
US 6955975 B2	USPAT	20051018		Method for joining a silicon plate to a second plate	438/455	257/E21.122; 257/E21.517; 257/E21.567; 438/456	Reichenbach; Frank et al.
US 6951824 B2	USPAT	20051004		Method for manufacturing a micromechanical component and a component that is manufactured in accordance with the method	438/717	438/737	Fischer; Frank et al.
US 6905615 B2	USPAT	20050614		Method of manufacturing a micromechanical component	216/2	216/41	Fischer; Frank et al.
US 6902621 B2	USPAT	20050607		Application device	118/302	118/410; 118/DIG.4	Krageloh; Eckart et al.
US 6896121 B2	USPAT	20050524		Conveyor pan	198/735.2	198/725; 198/735.1; 198/735.4	Vorsteher; Dirk et al.
US 6876048 B2	USPAT	20050405		Micromechanical component as well as a method for producing a micromechanical component	257/417	257/414; 257/415	Fischer; Frank et al.
US 6872025 B2	USPAT	20050329		Toggle retainer for toggle connections	403/317	198/735.2; 403/315	Hahn; Detlef et al.
US 6867061 B2	USPAT	20050315		Method for producing surface micromechanical structures, and sensor	438/52	257/254; 257/417; 438/53	Fischer; Frank et al.
US 6808640 B2	USPAT	20041026		Micromechanical part and method for its manufacture	216/2	216/39; 216/41; 216/49; 427/248.1; 427/250	Fischer; Frank et al.
US 6802097 B2	USPAT	20041012		Toothbrush having a vibrating head part	15/22.1	15/28	Hafliger; Peter et al.
US 6786873 B2	USPAT	20040907		Portable handheld hearing screening device and method with internet access and link to hearing screening database	600/559	128/920; 600/300; 73/585	Zoth; Peter et al.
US 6748799 B2	USPAT	20040615		Method and system for monitoring a tire air pressure using a counter	73/146.5	73/146	Fischer; Frank et al.
US 6739193 B2	USPAT	20040525		Micromechanical structure, in particular for an acceleration sensor or yaw rate sensor and a corresponding method for producing the same	73/514.29	73/504.12; 73/514.32	Franz; Jochen et al.
US 6686638 B2	USPAT	20040203		Micromechanical component including function components suspended movably above a substrate	257/415	257/414; 257/750; 257/756; 257/758;	Fischer; Frank et al.

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US 6679995 B1	USPAT	20040120		Method of micromechanical manufacturing of a semiconductor element, in particular an acceleration sensor	216/2	216/79; 216/80; 438/50; 73/514.32	Banjac; Branko et al.
US 6664200 B1	USPAT	20031216		Method of manufacturing a semiconductor component and polyimide etchant therefor	438/780	148/DIG.75; 257/E21.242; 257/E21.259; 438/781	Prack; Edward R. et al.
US 6634232 B1	USPAT	20031021		Acceleration sensor with limited movability in the vertical direction	73/514.15	73/514.32	Rettig; Rasmus et al.
US 6618410 B1	USPAT	20030909		Optoelectronic semiconductor component	372/45.01	372/96	Fischer; Frank et al.
US 6553600 B2	USPAT	20030429		Mobile sweeping machine	15/41.1	15/52.1; 15/83	Fischer; Franz
US 6505371 B2	USPAT	20030114		Sweeper	15/41.1	15/52.1; 15/83	Fischer; Franz et al.
US 6495859 B2	USPAT	20021217		Opto-electronic component made from II-VI semiconductor material	257/97	257/94; 257/E33.008; 257/E33.021; 257/E33.063; 257/E33.069	Fischer; Frank et al.
US 6483392 B1	USPAT	20021119		Polarizer and method for manufacturing the same	333/21A	343/771	Fischer; Frank et al.
US 6415528 B2	USPAT	20020709		Drying device for drying bulk material	34/548	165/104.16; 34/363; 34/477; 34/524; 34/558; 34/578	Holler; Klaus et al.
US 6406979 B2	USPAT	20020618		Method for sectioning a substrate wafer into a plurality of substrate chips	438/460	257/E21.238; 438/465	Fischer; Frank et al.
US 6399473 B1	USPAT	20020604		Method of producing a II-VI semiconductor component containing selenium and/or sulfur	438/602	257/E21.461; 438/22; 438/603	Fischer; Frank et al.
US 6372536 B1	USPAT	20020416		II-VI semiconductor component having at least one junction between a layer containing Se and a layer containing BeTe, and process for producing the junction	438/46	257/78; 257/E33.021; 257/E33.063	Fischer; Frank et al.
US 6358368 B1	USPAT	20020319		Support beam unit method of adjustment for a support beam unit	162/272	162/199; 162/252	Bernert; Richard et al.
US 6321581 B1	USPAT	20011127		Process for increasing the wall thickness in hollow sections	72/57	29/421.1; 29/527.2; 72/342.94; 72/370.15; 72/41	Haldenwanger; Hans-Gunther et al.
US 6285697 B1	USPAT	20010904		Semiconductor laser component	372/45.01		Landwehr; Gottfried et al.

US 6265734 B1	USPAT	20010724	Opto-electronic component made from II-VI semiconductor material	257/97	257/E33.008; 257/E33.021; 257/E33.063; 257/E33.069	Fischer; Frank et al.
US 6237183 B1	USPAT	20010529	Toothbrush and brush head for said toothbrush	15/167.1	15/176.1; 15/176.6	Fischer; Franz
US 6231521 B1	USPAT	20010515	Audiological screening method and apparatus	600/559	128/898; 73/585	Zoth; Peter et al.
US 6197472 B1	USPAT	20010306	Recording material having a pigment-colored radiation-sensitive layer	430/157	430/158; 430/160; 430/161; 430/281.1; 430/288.1	Konrad; Klaus-Peter et al.
US 6147365 A	USPAT	20001114	Optoelectronic semiconductor component	257/78	257/103	Fischer; Frank et al.
US 6110126 A	USPAT	20000829	Audiological screening method and apparatus	600/559	128/898; 73/585	Zoth; Peter et al.
US 6099696 A	USPAT	20000808	Conversion of carbon or carbon-containing compounds in a plasma	204/173	422/186.26; 423/445B; 423/448; 423/449.1; 423/449.6; 423/450	Schwob; Yvan et al.
US 6092252 A	USPAT	20000725	Motor driven toothbrush, in particular an electric toothbrush	15/22.1	15/28	Fischer; Franz et al.
US 6071550 A	USPAT	20000606	Method of maintaining an angle between a doctor blade and an opposing surface at a predetermined value	427/8	118/123; 118/126; 118/413; 427/356	Ueberschar; Manfred et al.
US 5987691 A	USPAT	19991123	Toothbrush bristles containing microfilaments	15/167.1	15/207.2	Jurt; Alfred et al.
US 5941154 A	USPAT	19990824	Guide shoe for a cutting machine	83/823	104/248; 299/34.1; 299/42; 299/64	Merten; Gerhard et al.
US 5938000 A	USPAT	19990817	Conveyor chute for chain scraper conveyors, in particular for use in mining	198/735.4		Fischer; Frank et al.
US 5931540 A	USPAT	19990803	Drive system having a pin drive chain for a cutting machine for underground mining	299/1.6	299/43	Merten; Gerhard et al.
US 5800367 A	USPAT	19980901	Oral irrigator with a stirrup-shaped nozzle holder	601/164	433/80	Saxer; Ulrich P. et al.
US 5773083 A	USPAT	19980630	Method for coating a substrate with a coating solution	427/240	427/385.5; 438/782	Fischer; Frank W. et al.
US 5713945 A	USPAT	19980203	Implantable lead modified to reduce tissue ingrowth	607/122	607/121	Fischer; Frank M. et al.
US 5704267 A	USPAT	19980106	Guide shoe for a cutting machine especially for a drum or disk shearer	83/823	104/248	Merten; Gerhard et al.
US 5700061 A	USPAT	19971223	Guide and drive arrangement for the winning machines of	299/43	105/29.1	Merten; Gerhard et al.

				mineral winning installations			
US 5601341 A	USPAT	19970211		Drive gear and guide arrangement for a mining machine, in particular a disk shearer	299/43	198/735.1; 198/735.2	Merten; Gerhard et al.
US 5388542 A	USPAT	19950214		Water-borne ship and method of operation thereof	114/183R	210/804; 210/805	Fischer; Frank et al.
US 5273428 A	USPAT	19931228		Cleaning nozzle for dental hygiene	433/80	433/82	Fischer; Franz
US 5048792 A	USPAT	19910917		Mixing faucet rotary brake	251/297	137/597; 137/625.17; 251/288	Fischer; Frank S.
US 5006113 A	USPAT	19910409		Hemostasis cannula	604/167.04		Fischer; Frank
US 4956988 A	USPAT	19900918		Mandrel rod for pipe rolling mills	72/208	72/201; 72/97	Fischer; Francis et al.
US 4942992 A	USPAT	19900724		Glove dispenser	224/240	224/245; 224/247; 224/674; 224/901; 224/914; D3/230	Fischer; Frank E. et al.
US 4867638 A	USPAT	19890919		Split ring seal of a centrifugal pump	415/172.1	415/217.1	Handtmann; Albert A. et al.
US D301404 S	USPAT	19890606		Hairbrush	D4/128	D4/138	Fischer; Franz
US 4814161 A	USPAT	19890321		Drug-containing chlorofluorocarbon aerosol propellant formulations	424/45	514/149; 514/183; 514/250; 514/315; 514/506; 514/558; 514/740; 514/743; 514/762; 514/767; 514/78; 514/786; 514/937; 514/95; 514/99	Jinks; Philip A. et al.
US 4788055 A	USPAT	19881129		Resinate sustained release dextromethorphan composition	424/483	424/78.14; 514/289; 514/850	Fischer; Franz X. et al.
US 4762715 A	USPAT	19880809		Antiherpetically active lipstick and the use thereof for the treatment of disorders of the lips and other areas of the face caused by human herpes viruses	424/642	514/56; 514/934	Lukas; Bohumir et al.
US 4713186 A	USPAT	19871215		Lubricant additive in powder to paste form	508/117	508/112; 508/155; 508/165; 508/167; 508/169; 508/171; 508/172;	Kristen; Ulrich et al.

						508/426; 508/430	
US 4691535 A	USPAT	19870908		Method of and apparatus for joining a selected yarn to a yarn being knitted	66/144	289/3	Cottenceau; Remi et al.
US 4645248 A	USPAT	19870224		Device for selecting yarns for a knitting machine	289/2		Cottenceau; Remi et al.
US 4586224 A	USPAT	19860506		Guide roller for paper and foil handling apparatus such as printing presses	492/31	492/33; 492/35	Sartor; Bruno et al.
US 4575430 A	USPAT	19860311		Separating-and-lubricating agent in solid form	508/113	508/116; 508/129; 508/131; 508/136; 508/155; 508/167; 508/168; 508/181; 72/42	Periard; Jacques et al.
US 4527184 A	USPAT	19850702		Integrated semiconductor circuits with contact interconnect levels comprised of an aluminum/silicon alloy	257/771	257/772; 257/E23.159; 420/548; 428/620	Fischer; Franz
US 4492813 A	USPAT	19850108		Amorphous silicon solar cell	136/256	136/258; 204/192.15; 257/53; 257/771; 257/E31.042; 438/688; 438/96; 438/98	Kausche; Helmold et al.
US 4476137 A	USPAT	19841009		[1-(2-Benzoxazolyl)hydrazino]alkyl nitrile derivatives	514/375	548/161; 548/222; 548/483	Haviv; Fortuna et al.
US 4413199 A	USPAT	19831101		Electrical tooth cleaner apparatus	310/50	310/51; 310/91	Fischer; Franz
US 4198707 A	USPAT	19800422		Soft protective construction	2/2.5	428/911	Haupt; Gunter et al.
US 4182843 A	USPAT	19800108		Method for producing castings by activated anionic polymerization of lactams	528/326	264/102; 264/331.19	Haupt; Gunter et al.
US 4137326 A	USPAT	19790130		Use of magnesium monospartate hydrochloride complex	514/561	562/571	Fischer; Franz et al.
US 4103709 A	USPAT	19780801		Spout tube assembly	137/615	137/359; 137/625.17; 137/801	Fischer; Frank S.
US 4041154 A	USPAT	19770809		Magnesium-containing pharmaceutical compositions	424/669	424/670; 424/671; 424/678; 424/679; 424/680; 424/682	Helbig; Joachim et al.
US 3898965 A	USPAT	19750812		Auxiliary fluid injection system for internal combustion engine	123/286	123/269; 123/281; 123/289	Fischer; Francis A.

US 3855205 A	USPAT	19741217	PROCESS FOR PREPARING ADENOSINE-5'-CARBOXYLATES	536/27.22		Prasad; Raj Nandan et al.
US 3813477 A	USPAT	19740528	ELECTRIC POWER CABLE APPARATUS FOR TRANSMITTING POWER FROM A FLOATING STRUCTURE	174/70R	138/120; 174/103; 174/27; 174/68.3; 285/223; 405/166; 405/168.1	Fischer; Frank E.
US 3479349 A	USPAT	19691118	POLYSULFONATED BIS-S-TRIAZINYLAMINO-STILBENE-2,2'-DISULFONIC ACIDS [TEXT AVAILABLE IN USOCR DATABASE]	544/83	252/301.23; 510/324; 510/494; 540/598; 544/193.2	ALLISON ROBERT CORWIN et al.
US 3475190 A	USPAT	19691028	OPTICAL BRIGHTENING OF PAPER [TEXT AVAILABLE IN USOCR DATABASE]	252/582	106/150.1; 106/209.1; 252/301.23	FISCHER FRANZ et al.
US 3424668 A	USPAT	19690128	CATHODE FOR USE IN RECOVERY OF NONFERROUS METALS [TEXT AVAILABLE IN USOCR DATABASE]	204/281	204/288; 204/288.1; 204/288.2	FISCHER FRANCIS H
US 3367855 A	USPAT	19680206	Invertible anode side channel [TEXT AVAILABLE IN USOCR DATABASE]	205/389	204/243.1; 204/279; 204/297.01; 204/297.16	FISCHER FRANCIS H et al.
US 3068699 A	USPAT	19621218	Acceleration-compensated altimeter [TEXT AVAILABLE IN USOCR DATABASE]	73/386	73/DIG.10	FISCHER FRANZ L
US 3010327 A	USPAT	19611128	Gyroscopic apparatus [TEXT AVAILABLE IN USOCR DATABASE]	74/5.12		FISCHER FRANZ L
US 2969675 A	USPAT	19610131	Altimeter [TEXT AVAILABLE IN USOCR DATABASE]	73/386		FISCHER FRANZ L
US 2963285 A	USPAT	19601206	Frictionless accelerometer [TEXT AVAILABLE IN USOCR DATABASE]	73/514.06	73/514.19	FISCHER FRANZ L et al.
US 2871706 A	USPAT	19590203	Frictionless free gyroscope [TEXT AVAILABLE IN USOCR DATABASE]	74/5.7	250/231.12; 74/5R	FISCHER FRANZ L et al.
US 2829523 A	USPAT	19580408	Gyroscopic instrument [TEXT AVAILABLE IN USOCR DATABASE]	74/5.7		FISCHER FRANZ L
US 2807169 A	USPAT	19570924	Mechanism for caging and presetting gyroscopes [TEXT AVAILABLE IN USOCR DATABASE]	74/5.14		FISCHER FRANZ L
US 2650159 A	USPAT	19530825	Treating arsenical gold ores [TEXT AVAILABLE IN USOCR DATABASE]	423/29	266/172; 422/139; 423/47;	TARR JR DONALD T et al.

					75/637	
US 1714119 A	USPAT	19290521		Heel accelerator for motor vehicles [TEXT AVAILABLE IN USOCR DATABASE]	74/513	FRANK ARZT et al.
US 1652004 A	USPAT	19271206		Baby carriage, gocart, and the like [TEXT AVAILABLE IN USOCR DATABASE]	296/37.4	FISCHER FRANCES K
US 1571771 A	USPAT	19260202		Sign [TEXT AVAILABLE IN USOCR DATABASE]	40/611.05	40/611.06; 40/624
US 1493745 A	USPAT	19240513	11	Rotary motor [TEXT AVAILABLE IN USOCR DATABASE]	123/246	123/43R; 418/117; 418/185; 418/196
US 1330692 A	USPAT	19200210		Opera-chair [TEXT AVAILABLE IN USOCR DATABASE]	248/430	FISCHER FRANK F